

Inventory of Equipment and Software – TASK RBB001

Name of System: Configuration Aerodynamics Branch

Location: Buildings 1251

System and IT Security Administration Required Information Category: MSN BRT SER X ADM PUB

Hours of operation (6 am-6 pm)/Day, 5 Working Days excl. Holidays

LaRC Line Manager: Code: RBB Point of Contact:

1 ECN	2 Description	3 HM	4 SSA	5 System Software	6 SSM	7 Applications Software	8 AM	9 Database Software	10 DBA
1423913	Aero2: SGI-Indigo I, R10000	X	X	IRIX	X	FORTTRAN and C Compilers			
1258520	Aero4: SGI-Indigo II, R10000	X	X	IRIX	X	FORTTRAN and C Compilers			
1430057	Aero18: SGI-Indigo II, R10000		X	IRIX	X	FORTTRAN and C Compilers Yp-password server			
1259328	Aero62: SGI-Indigo II, R10000	X	X	IRIX	X	FORTTRAN and C Compilers			
1427102	Tsab1: SGI-Indigo II, R10000	X	X	IRIX	X	FORTTRAN and C Compilers			
1873963	Aero100: SGI-Octane, R10000		X	IRIX	X	FORTTRAN and C Compilers			
1824762	Aero101: SGI-Octane, R10000 Dual CPU		X	IRIX	X	FORTTRAN and C Compilers			
1876457	Aero102: SGI-Octane, R10000		X	IRIX	X	FORTTRAN and C Compilers			
	Aero103: SGI-Octane, R10000		X	IRIX	X	FORTTRAN and C Compilers			
1876458	Aero104: SGI-Octane, R10000		X	IRIX	X	FORTTRAN and C Compilers			

1882105	Aero105: SGI-Octane, R12000		X	IRIX	X	FORTTRAN and C Compilers			
1882097	Aero106: SGI-Octane, R12000		X	IRIX	X	FORTTRAN and C Compilers			
1873963	Aero107: SGI-Octane, R12000 Dual CPU		X	IRIX	X	FORTTRAN and C Compilers			
1884854	Aero108: SGI-Octane, R12000 Dual CPU		X	IRIX	X	FORTTRAN and C Compilers			
1874765	Shab10: SGI-Octane, R10000 Dual CPU		X	IRIX	X	FORTTRAN and C Compilers Server: /usr/local			
1430058	F16XL: SGI-Indigo II, R10000		X	IRIX	X	FORTTRAN and C Compilers			
1428650	Cib1: SGI-Indigo II, R10000	X	X	IRIX	X	FORTTRAN and C Compilers			
1428651	Cib2: SGI-Indigo II, R10000	X	X	IRIX	X	FORTTRAN and C Compilers			
1740365	Cib3: SGI-Indigo II, R10000	X	X	IRIX	X	FORTTRAN and C Compilers			
1258405	Linus: SGI-Indigo II, R10000	X	X	IRIX	X	FORTTRAN and C Compilers			
1159422	Pabiris3: SGI-Iris		X	IRIX	X	FORTTRAN and C Compilers			
1875049	CAB1: DEC Alpha Workstation 500MHz	X	X	Ultrix	X	FORTTRAN and C Compilers			

Note: The current SGI cluster in B1212 has 14 active workstations. Some server functions are located on machines which are not included in the list above. The SA is initially required to transfer these server functions to other machines listed in Exhibit A in Building 1212 and 1251, and to integrate these eight machines in B1212 with the cluster in B1251. The transition should be done in such a way that service interruption during working hours is kept to a minimum.

Note: The five SGI workstations have very low maintenance priority. These are spare machines to be kept on-line for occasional use or used as spares.									
1258404	SABHILIFT SGI-Indigo II		X	IRIX	X	CFD Graphics FORTRAN and C Compilers		SN=08006906FAC0	
1739222	SAB60 SGI-Indigo II, R10000	X	X	IRIX	X	CFD Graphics FORTRAN and C Compilers		SN=0800690A9A61	
1741039	Vision SGI-Indigo II, R10000	x	X	IRIX	X	CFD Graphics FORTRAN and C Compilers		SN=0800690AAA62	
1258407	SAB56 SGI-Indigo II, R10000	x	X	IRIX	X	CFD Graphics FORTRAN and C Compilers		SN=08006906F915	
1739666	SAB44 SGI-Indigo II	X	X	IRIX	X	CFD Graphics FORTRAN and C Compilers		SN=0800690A9D15	

ECN = Equipment Control Number

HM = Hardware Maintenance

SSA = System and IT Security Administration

SSM = System Software Management

AM = Applications Management

DBA = Database Administration

For column 4: Does not have to be checked if System and IT Security Administration is requested for the system as a whole.

Enter the security code to request for individual processors - but only if system and IT security administration for the system as a whole will not be provided by ConITS and the processor is administratively isolated from the rest of the system.

Enter "O" if another contractor (e.g. ODIN) will administer the individual processor. This precludes selecting HM and SSM.

For column 8: Enter 1 for COTS; 2 for non-COTS, not developed locally; 3 for software developed by or for LaRC.